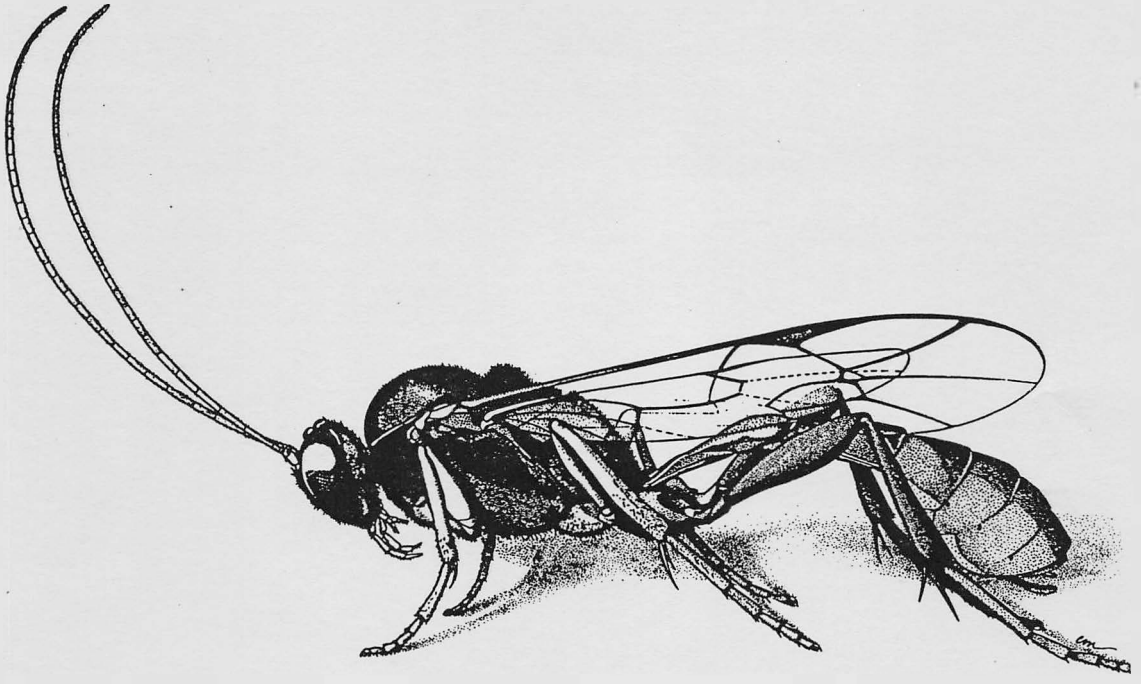
Couer d'Alene Reports



USDA, Bureau of Entomology, Forest Insects Investigation
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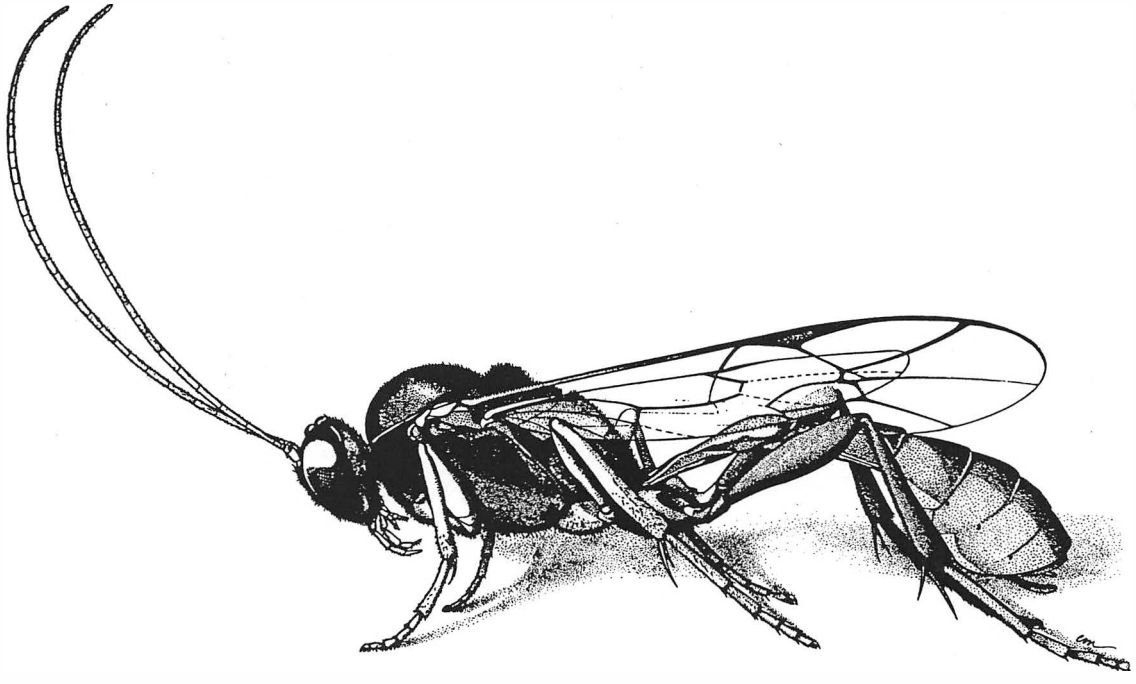
Couer d'Alene Reports



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COUER D'ALENE REPORTS

Alphabetical listing by author

Part I

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[645; GLACIER NATIONAL PARK]

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[CACOECIA FUMIFERANA; CODY CANYON; DEFOLIATION; ENTOMOLOGY; INSECT COLLECTION; SHOSHONE NATIONAL FOREST; SPRUCE BUDWORM]

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116. Terrell,Tom T; Evenden,James C (1938): Insect Infestations of the Kaniksu National Forest 1937 & Summary and Recommendations. United States Department of Agriculture Bureau of Entomology Forest Insects Investigations 631, 22.
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[631; ANNUAL REPORTS; COEUR D'ALENE; ENTOMOLOGY; INSECT ATTACKS; REGION 1]

COUER D'ALENE REPORTS

Numerical listing by code

Part II

Listing Created 25 Feb 1999

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Codes	Subject
342	Coleoptera
342.122	Coleoptera; Dendroctonus engelmanni; Dendroctonus rufipennis
342.126	Coleoptera; Dendroctonus psedotsugae
343	Diptera
345	Hymenoptera
347	Lepidoptera
390	
412.31	Temperature; Low temperatures; Bark beetles; Laboratory experiments
412.4	Temperture; Low temperatures; Foliage; Winter kill
418	Bark beetles; Flight studies
426	Biotic relations
432	Defoliators
437	Cone insects; Seed insects
453.2	Tree resistance; Tree risk; Host selection
454	Tree classification; Classification; Risk ratings; Susceptability; Bark beetles
461.1	Insect damage
462	Mechanical injury
465	Smelters; Smelter smoke
511	Control
541	Chemical control
543.1	Chemical control; Mist-blowers; Aerosols
545.1	Chemical control; Injection
557	Mechanical control; Screening
612	Surveys
613	Surveys; Aerial Surveys
631	Annual Reports; Region 1
634	Annual Reports; Region 4
639 & 643	Annual Reports

342.122

2. Foley,FB (1933): A Preliminary Investigation of the Engelmann-Spruce Beetle. U.S. Department of Agriculture Bureau of Entomology Forest Insect Investigations 342.122, 6.
[342.122; BARK BEETLE; DENDROCTONUS ENGLEMANNI HOPK.; ENGLEMANN-SPRUCE BEETLE; ENTOMOLOGY; INSECT COLLECTION]

412.31

26. Evenden,James C; Bedard,WD (1938): The relation of lipid and moisture content to cold-hardiness of mountain pine beetle larvae. U.S. Department of Agriculture Bureau of Entomology Forest Insect Investigations 412.31, 41.
[412.31; BARK BEETLE; COLD-HARDINESS; LABORATORY EXPERIMENTS; LIPID; LOW TEMPERATURE STUDIES; MOISTURE; MOUNTAIN PINE BEETLE; TEMPERATURES]

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28. Bedard,WD (1937): Memorandum for the files RE: Winter killing of pine foliage. U.S. Department of Agriculture Bureau of Entomology and Plant Quarantine Forest Insect Investigations 412.4, 14.
[412.4; BARK BEETLE; FOLIAGE; PINE TREES; TEMPERATURES; WINTER DEFOLIATION; WINTER KILLING]

27. Bedard,WD (1938): The effect of winter defoliation on the growth of pine trees and their susceptibility to insect attack. U.S. Department of Agriculture Bureau of Entomology and Plant Quarantine Forest Insect Investigations 412.4, 13.
[412.4; BARK BEETLE; FOLIAGE; INSECT ATTACKS; PINE TREES; TEMPERATURES; WINTER DEFOLIATION; WINTER KILLING]

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29. Terrell,TT (1934): The flights or dissemination of forest insects. U.S. Department of Agriculture Bureau of Entomology Forest Insect Investigations 418, 17.
[418; BARK BEETLE; FLIGHT STUDIES; FOREST INSECTS]

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30. Bedard,WD (1934): A general biological report relative to miscellaneous forest insects. U.S. Department of Agriculture Bureau of Entomology Forest Insect Investigations 426, 16.

[426; BIOTIC RELATIONS; FOREST INSECTS]

33. DeLeon,Donald (1930): The parasites, predators, and associated insects of the mountain pine beetle (Dendroctonus Monticolae Hopk.) in lodgepole pine. U.S. Department of Agriculture Bureau of Entomology Forest Insect Investigations 426, 81.
[426; BIOTIC RELATIONS; FOREST INSECTS; LODGEPOLE PINE; MOUNTAIN PINE BEETLE; PARASITES; PREDATORS]

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[426; BIOTIC RELATIONS; FOREST INSECTS; MOUNTAIN PINE BEETLE; PARASITES; PINE TREES; PREDATORS]

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34. Evenden,James C (1936): Effects of defoliation by the pine butterfly (Neophasia menapia fleder) upon ponderosa pine. U.S. Department of Agriculture Bureau of Entomology Forest Insect Investigations 432, 41.
[432; DEFOLIATION; DEFOLIATORS; NEOPHASIA MENAPIA FELDER; PINE BUTTERFLY; PONDEROSA PINE]

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35. Rust,HJ (1937): Damage to Ponderosa Pine Seed Crops by the Cone Moth Laspeyresia Miscitata Heinrich in Northern Idaho. United States Department of Agriculture Bureau of Entomology and Plant Quarantine Forest Insect Investigations 437, 14.
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[437; COEUR D'ALENE; CONE INSECTS; CONE MOTH; LASPEEEYRESIA MISCITATA; LEPIDOPTERA; PONDEROSA PINE SEED CROPS; SEED INSECTS]

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36. Johnson,Philip C (1951): Results of Some Methods Used to Teach the Principles and Uses of the Ponderosa Pine Risk Rating System. U. S. D. A. Agriculture Research Administration

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<<Forest Insect Laboratory>>
[453.2; COEUR D'ALENE; ENTOMOLOGY; HOST SELSECTION; METHODS; PONDEROSA PINE RISK RATING SYSTEM; TEACH; TREE RESISTANCE; TREE RISK]

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[454; BARK BEETLES; COEUR D'ALENE; ENTOMOLOGY; RISK RATINGS; SUSCEPTIBILITY CLASSIFICATION; TREE CLASSIFICATION; WESTERN WHITE PINE]

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<<Forest Insect Field Station>>
[461.1; BARKBEETLE ATTACK; COEUR D'ALENE; ENTOMOLOGY; FIRE INJURY; INSECT DAMAGE; TUBB'S HILL BURN; YELLOW PINE]

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[461.1; COEUR D'ALENE; ENTOMOLOGY; FIRE INJURY; INSECT DAMAGE; YELLOW PINE]

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[461.1; BARK BEETLE; COEUR D'ALENE; ENTOMOLOGY; FIRE INJURY; INSECT DAMAGE; PONDEROSA PINE]

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[462; ENTOMOLOGY; MECHANICAL INJURY; MOUNTAIN PINE BEETLE; ROAD CONSTRUCTION; WESTERN WHITE PINE]

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43. Evenden,James C (1931): The Role of Forest Insects in Respect to Timber Damage in the Smelter Fume Area Near Northport, Washington. United States Department of Agricultrue Bureau of Entomology 465, 12.
<<Forest Insect Field Station>>
[465; ENTOMOLOGY; FOREST INSECTS; SMELTER SMOKE; SMELTERS; TIMBER DAMAGE]

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[465; ENTOMOLOGY; FOREST INSECTS; SMELTER SMOKE; SMELTERS; TIMBER DAMAGE]

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<<Forest Insect Field Station>>
[511; COEUR D'ALENE; CONTROL; ENTOMOLOGY; FOREST INSECTS; REINFESTATION]

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[543.1; AEROSOLS; BARK BEETLE; CHEMICAL CONTROL; COEUR D'ALENE; ENTOMOLOGY; MIST-BLOWERS]

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[543.1; AEROSOLS; CHEMICAL CONTROL; COEUR D'ALENE; ENTOMOLOGY; FOREST INSECTS; LODGEPOLE PINE; MIST-BLOWERS; MOUNTAIN PINE BEETLE]

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[543.1; AEROSOLS; CHEMICAL CONTROL; COEUR D'ALENE; ENTOMOLOGY; LODGEPOLE PINE; MIST-BLOWERS; MOUNTAIN PINE BEETLE]

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[543.1; AEROSOLS; CHEMICAL CONTROL; COEUR D'ALENE; ENTOMOLOGY; MIST-BLOWERS; MOUNTAIN PINE BEETLE; WESTERN WHITE PINE]

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[543.1; AEROSOLS; CHEMICAL CONTROL; COEUR D'ALENE; MIST-BLOWERS; WESTERN WHITE PINE]

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[543.1; AEROSOLS; CHEMICAL CONTROL; COEUR D'ALENE; ENTOMOLOGY; LODGEPOLE PINE; MIST-BLOWERS; MOUNTAIN PINE BEETLE; WHITEBARK PINE]

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[543.1; AEROSOLS; CHEMICAL CONTROL; COEUR D'ALENE; ENTOMOLOGY; MIST-BLOWERS; MOUNTAIN PINE BEETLE; WESTERN WHITE PINE]

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[543.1; AEROSOLS; CHEMICAL CONTROL; COEUR D'ALENE; DOUGLAS FIR BEETLE; ENTOMOLOGY; MIST-BLOWERS]

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[545.1; CHEMICAL CONTROL; COEUR D'ALENE; ENTOMOLOGY; INJECTION; MOUNTAIN PINE BEETLE; WESTERN WHITE PINE]

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[545.1; CHEMICAL CONTROL; INJECTION; WESTERN WHITE PINE]

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[554; DENDROCTONUS MONTICOLAE; LODGEPOLE; LODGEPOLE PINE; PEELING METHOD; PINE TREES]

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[554; DENDROCTONUS MONTICOLAE; PEELING METHOD; PINE TREES; WESTERN WHITE PINE]

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[556; BARK BEETLE; OIL BURNING METHOD]

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[557; LODGEPOLE; LODGEPOLE PINE; MECHANICAL CONTROL; MOUNTAIN PINE BEETLE; PINE TREES; SCREENING; SCREENING METHOD]

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[612; BARK BEETLE; GROUND SURVEY METHODS; SURVEYS]

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[612; BARK BEETLE; GROUND SURVEY METHODS; SURVEYS]

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[612; BARK BEETLE; GROUND SURVEY METHODS; PINE TREES; PONDEROSA PINE; SURVEYS]

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[613; AERIAL SURVEY METHODS; AERIAL SURVEYS; SURVEYS]

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